

L Number	Hits	Search Text	DB	Time stamp
1	2368	ion adj beam adj sputtering	USPAT; JPO; DERWENT	2004/05/04 10:18
2	1	(ion adj beam adj sputtering) near ferromagnetic	USPAT; JPO; DERWENT	2004/05/04 10:20
3	84139	(ion adj beam adj sputtering) withr ferromagnetic	USPAT; JPO; DERWENT	2004/05/04 10:20
4	49	(ion adj beam adj sputtering) with ferromagnetic	USPAT; JPO; DERWENT	2004/05/04 10:22
5	0	(ion adj beam adj sputtering) with ferromagnetic same pole	USPAT; JPO; DERWENT	2004/05/04 10:22
6	0	(ion adj beam adj sputtering) with ferromagnetic same (write adj head)	USPAT; JPO; DERWENT	2004/05/04 10:23
7	5	(ion adj beam adj sputtering) with ferromagnetic and (write adj head)	USPAT; JPO; DERWENT	2004/05/04 10:23
8	0	(write adj head) and ((coat\$3 or sputtering) same (ferromagnetic adj material))	JPO	2004/05/04 10:32
-	704	29/603.07,603.13,603.15,603.16,603.18.ccls.	USPAT; JPO; DERWENT	2004/04/30 13:30
-	3657	360/122,126,317.ccls.	USPAT; JPO; DERWENT	2004/04/30 13:30
-	16617	write adj head	USPAT; JPO; DERWENT	2004/04/30 13:30
-	180	29/603.07,603.13,603.15,603.16,603.18.ccls. and 360/122,126,317.ccls.	USPAT; JPO; DERWENT	2004/04/30 13:30
-	4181	29/603.07,603.13,603.15,603.16,603.18.ccls. or 360/122,126,317.ccls.	USPAT; JPO; DERWENT	2004/04/30 13:31
-	629	(write adj head) and (29/603.07,603.13,603.15,603.16,603.18.ccls. or 360/122,126,317.ccls.)	USPAT; JPO; DERWENT	2004/04/30 13:31
-	145	((write adj head) and (29/603.07,603.13,603.15,603.16,603.18.ccls. or 360/122,126,317.ccls.)) and ((pole adj tip) with thin)	USPAT; JPO; DERWENT	2004/04/30 13:31
-	38	((write adj head) and (29/603.07,603.13,603.15,603.16,603.18.ccls. or 360/122,126,317.ccls.)) and ((pole adj tip) with thin)) and ferromagnetic	USPAT; JPO; DERWENT	2004/04/30 13:42
-	11422	(coat\$3 or sputtering) same ferromagnetic	USPAT; JPO; DERWENT	2004/04/30 13:44
-	262	(write adj head) and ((coat\$3 or sputtering) same ferromagnetic)	USPAT; JPO; DERWENT	2004/04/30 13:42
-	530	(coat\$3 or sputtering) same ferromagnetic same gap	USPAT; JPO; DERWENT	2004/04/30 13:43
-	25	(write adj head) and ((coat\$3 or sputtering) same ferromagnetic same gap)	USPAT; JPO; DERWENT	2004/04/30 13:43
-	2226	(coat\$3 or sputtering) same (ferromagnetic adj material)	USPAT; JPO; DERWENT	2004/04/30 13:44
-	86	(write adj head) and ((coat\$3 or sputtering) same (ferromagnetic adj material))	USPAT; JPO; DERWENT	2004/05/04 10:32

-	143	(coat\$3 or sputtering) same (ferromagnetic adj material) same gap	USPAT; JPO; DERWENT	2004/04/30 13:44
-	11	(write adj head) and ((coat\$3 or sputtering) same (ferromagnetic adj material) same gap)	USPAT; JPO; DERWENT	2004/05/04 10:18
-	5256	427/127,128.ccls.	USPAT; JPO; DERWENT	2004/05/04 09:09
-	10	427/127,128.ccls. and (write adj head) and (ferromagnetic adj layer)	USPAT; JPO; DERWENT	2004/05/04 09:10
-	331	coat\$3 same (ferromagnetic adj layer)	USPAT; JPO; DERWENT	2004/05/04 09:10
-	13	(coat\$3 same (ferromagnetic adj layer)) and (write adj head)	USPAT; JPO; DERWENT	2004/05/04 09:10

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1 Write heads with pole tip consisting of high-Bs FeCoAlO films
Ikeda, S.; Tagawa, I.; Uehara, Y.; Kubomiya, T.; Kane, J.; Kakehi, A.; Chikazawa, A.;

Magnetism, IEEE Transactions on , Volume: 38 , Issue: 5 , Sept. 2002

Pages:2219 - 2221

[\[Abstract\]](#) [\[PDF Full-Text \(244 KB\)\]](#) **IEEE JNL**
2 Highly defined narrow track write heads fabricated by focused ion beam trimming with the Al₂O₃ refilling process
Ishi, T.; Nonaka, Y.; Matsubara, T.; Ishiwata, N.;

Magnetism, IEEE Transactions on , Volume: 35 , Issue: 5 , Sept. 1999

Pages:2541 - 2543

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